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Application S/N: 10/751,282
Atty Docket No. 1014-7CIP

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: Victor Il'ich Kopp et al.

Application No.: 10/751,282

Filed: January 2, 2004

Priority Date: January 7, 2000

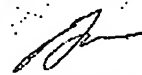
For: **Thin-film Large Area Coherent Light
Source, Filter and Amplifier Apparatus
and Method**

Examiner: James Vannucci
Group Art: 2828

I hereby certify that this correspondence
has been transmitted via Facsimile
Number 571-273-8300 to Examiner James
Vannucci

March 3, 2006
(Date of Deposit)
Edward Etkin, Esq.

Name of applicant, assignee or Registered
Representative



Signature
March 3, 2006
Date of Signature

**RESPONSE TO THE DECEMBER 8, 2005 OFFICE
ACTION**

SIR:

In response to the Office Action mailed on December 8, 2005, please consider the following remarks:

At the outset, Applicants thank the Examiner for allowance of claims 1-9, 12-14, and 19-21. The Examiner rejected claims 10, 11, and 15-18 under 35 USC 102(e) as being anticipated by Kopp et al. (6,404,789), a patent which is commonly assigned to the same entity as the above-captioned patent application, and which shares two inventors with the present application, including the primary inventor, Victor Il'ich Kopp.

The Kopp et al. patent 6,404,789 (hereinafter the Kopp patent) provides a broad technical and scientific foundation developed by its two inventors, Victor Il'ich Kopp and Azriel Zelig Genack. The present invention builds on this foundation, disclosed in the Kopp patent, by providing several useful and patentably distinct features, the majority of which have been developed by the two inventors in the Kopp patent -- Victor Il'ich Kopp and Azriel Zelig Genack.

In particular, the subject matter of claims 10, 11, and 15-18, which had been at least partially disclosed, but not claimed in the Kopp patent, was developed and invented by the inventors Victor